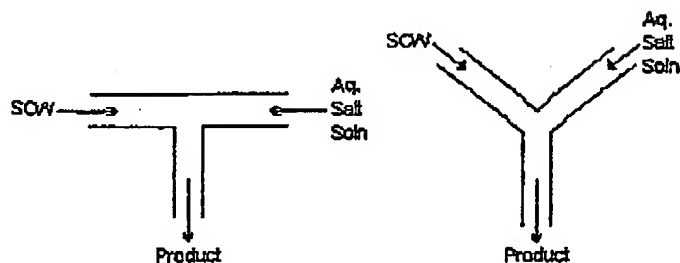


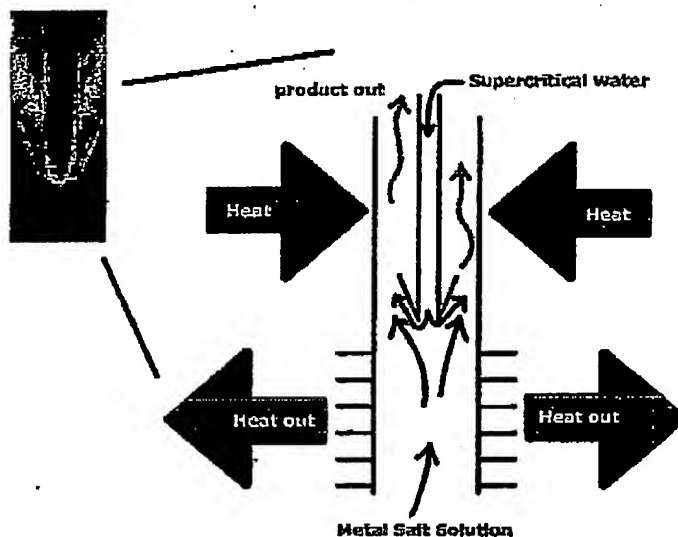
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Figure 1: Existing T- and Y- shaped reactors**Figure 2 – A schematic of the funnel reactor geometry**

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CONFIGURATION OF THE NOZZLE REACTOR**BEST AVAILABLE COPY**~~This Page Blank (as per)~~

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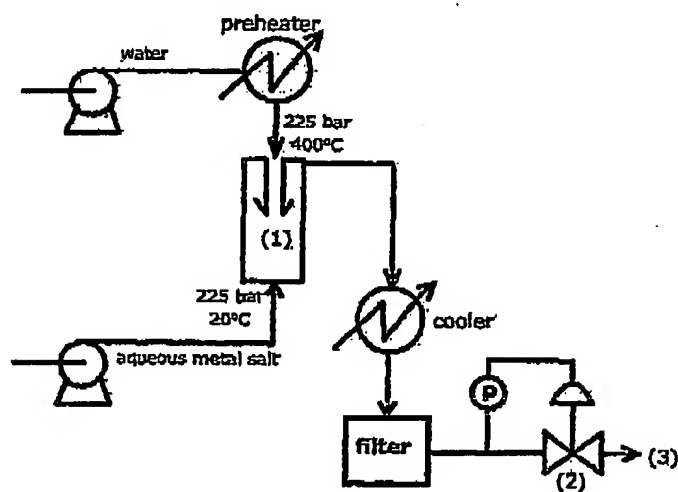
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Figure 3 - A diagram of the funnel shaped supercritical outlet



Figure 4 - Schematic representation of a rig which incorporates the mixing reactor of the invention allowing continuous production of particles.



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Figure 5 - The relationship between surface areas and metal salt flow rate

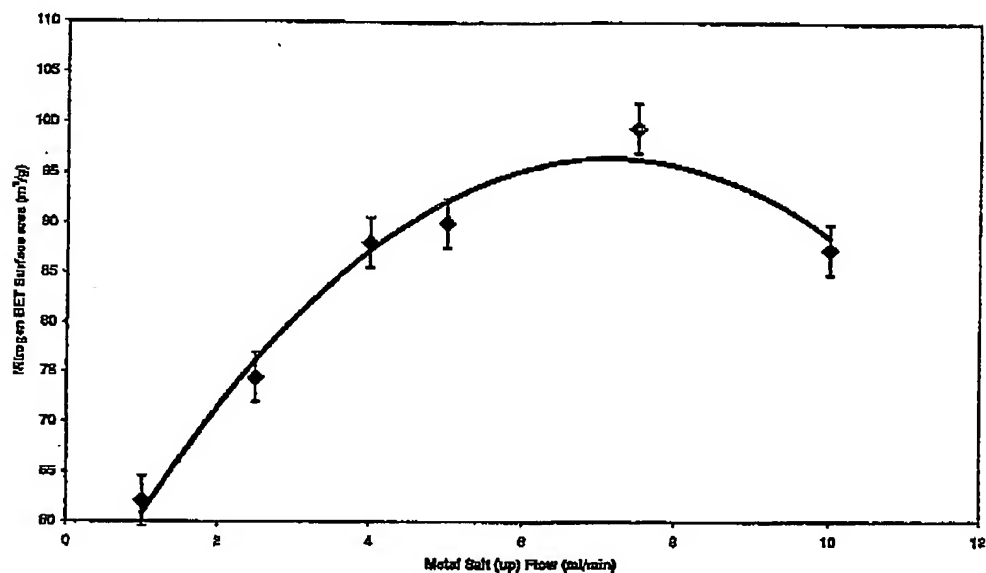
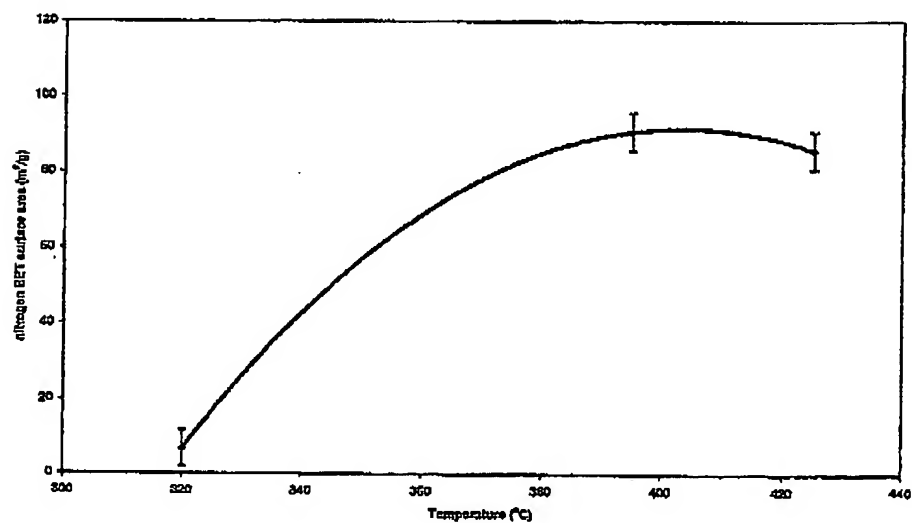


Figure 6 - The relationship between surface areas and internal reactor temperature

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